beorol

GET THINGS DONE PROFESSIONAL

TECHNICAL CHEMISTRY

SILICONE UNIVERSAL

Universal silicone is a permanently elastic one-component silicone kit intended for sealing during indoor and outdoor works.

COLOR:

- TRANSPARENT
- WHITE / RAL 9010
- GREY / RAL 7040
- BROWN / RAL 8028
- BLACK / RAL 9011

TEMPERATURE RESISTANCE:
-45°C up to **+150°C**

PACKAGING:
50ml / 280ml

NEUTRAL SILICONE

It is intended primarily for external use. The neutral silicone does not have acid in itself. It is used as a substitute for acetate silicone in places that are visible, because it does not destroy color and varnishes. It does not cause any visual changes to materials.

COLOR:

- TRANSPARENT

TEMPERATURE RESISTANCE:
-50°C up to **+150°C**

PACKAGING:
280ml

SILICONES
ACRYLIC SEALANTS
POLYURETHANES
MULTI FIX
PU FOAMS

Main characteristics:

- Excellent binding
- Exceptional elasticity
- High stability
- UV resistant
- Without thinner
- Antibacterial

Use:
For sealing and binding glass, wood, metal, ceramics, PVC and building elements.

Main characteristics:

- Colorless and odorless
- High degree of sticking on a wide range of different materials including concrete and bricks
- Starting point: 5-10 min.
- Full drying: 18 h.

Use:
Superior gluing on a wide range of construction materials, including concrete and bricks. Suitable for materials such as: glass, ceramics, steel, aluminum, plastic, etc.

www.beorol.com

PERMANENTLY ELASTIC

EXCELLENT
BINDING

DOES NOT DAMAGE
THE WARNISH AND PAINT

PERMANENTLY
ELASTIC

SANITARY SILICONE

Sanitary silicone is a permanently elastic one-component silicone kit intended for sealing in internal works.

COLOR:
- TRANSPARENT
- WHITE

TEMPERATURE RESISTANCE:
-40°C up to **+120°C**

PACKAGING:
280ml

Main characteristics:
- Long-term resistance to dance and mold
- Antibacterial
- Excellent binding
- Exceptional elasticity
- High stability
- Without thinner

Use:
For sealing and binding glass, wood, metal, ceramics, PVC and construction elements during high humidity conditions and exposure to water.

MOISTURE RESISTANT

DOES NOT MAKE MOLD

AQUARIUM SILICONE

Silicone for aquariums is a permanently elastic, one-component silicone kit intended for sealing in outdoor and indoor works.

COLOR:
- TRANSPARENT

TEMPERATURE RESISTANCE:
-50°C up to **+204°C**

PACKAGING:
280ml

Main characteristics:
- Harmless for fish and water flora
- Excellent binding
- High elasticity and stability
- UV resistant

Use:
To connect compounds when creating an aquarium, for gluing materials made of glass, ceramics, aluminum, wood, PVC and other plastic masses.

GREAT POWER 100% SILICONE

FOR THE PLANT AND ANIMALS

HARMLESS

ACRYLIC SEALANT

The acrylic whale is one-component, universal, acrylic sealant intended for sealing and filling cracks in internal works, on walls and ceilings.

COLOR:
- WHITE

TEMPERATURE RESISTANCE:
-10°C up to **+80°C**

PACKAGING:
280ml

Main characteristics:
- Excellent binding
- High stability
- Without thinner
- Can be used to gluing styrapor and styrofoal moldings
- Continued touch: 30-60min
- Full drying: 2mm / 24h.

Use:
For sealing and binding glass, wood, metal, ceramics, PVC and various construction materials exposed to low and medium dilatation.

WITHOUT LUMPS

FINE

STRUCTURE

ACRYLIC SEALANT SAND STRUCTURE

The acrylic kit of sandy structure is a single-component acrylic dispersion-based seal intended for filling cracks in external and internal works. It contains quartz sand.

COLOR:
WHITE

TEMPERATURE RESISTANCE:
-10°C up to **+80°C**

PACKAGING:
280ml

Main characteristics:
- After hardening, it forms a lasting water-repellent layer
- UV resistant
- Without solvent
- Touch resistant: 30 - 60 min
- Full drying: 2 mm / 24 h

Use:
Üveghez, fához, csempéhez, fémhez és PVC-hez. A homok szemcsés szerkezetnek köszönhetően falhoz, hasonló felületet képez, ami a teljes száradás után csiszolható és festhető felületet képez.

WITH QUARTZ SAND

FOR CRACKS
UP TO 25 mm

MIRROR GLUE

One-component mirror adhesive, moisture resistant, high performance sealing mixture. A new generation of sealants without carcinogenic matter with a combination of polyurethane and silicone.

COLOR:
WHITE

TEMPERATURE RESISTANCE:
+5°C up to **+40°C**

PACKAGING:
280ml

Main characteristics:
- An environmentally friendly product
- Without solvent and harmful substances
- Without vapor organic components
- Does not form bubbles
- UV resistant / 24 h

Use:
Great at connecting most building materials. It is suitable for mounting and gluing mirrors on various types of surfaces.

FAST ADHESION

FAST AND STRONG
ADHESION

SZERELÉSI RAGASZTÓ

Szerelési ragasztó egy műgyanta/gumi alapú kötő és ragasztóanyag.

COLOR:
SÁRGA

TEMPERATURE RESISTANCE:
+40°C up to **+90°C**

PACKAGING:
50ml, 290ml

Main characteristics:
- Rendkívül erős
- Ellenáll a vegyszereknek, dőjárásálló és víztaszító
- Használható nedvszívó és nem nedvszívó felületeken
- Gyors száradás
- Erős kötés

Use:
Különböző típusú beltéri és kültéri szereléseknél használják. Beton, kő, kerámia, tégla, műanyag, fa és stb. anyagok rögzítéséhez.

WEATHER RESISTANT

FAST
BINDING

POLYURE-THANE FLEX

Polyurethane glue is a single-component permanent glue on a polyure-thane base.

COLOR:

- WHITE / RAL 9010
- GREY / RAL 7045
- BROWN / RAL 8028
- BLACK / RAL 9004

TEMPERATURE RESISTANCE:
-30°C up to **+80°C**

PACKAGING:
300ml

MULTI FIX 4 IN 1

One-component adhesive for binding, insulation and sealing. Multipurpose. Replacement for adhesive, acrylic whale, mounting kit and silicone.

COLOR:

- TRANSPARENT

TEMPERATURE RESISTANCE:
+5°C up to **+35°C**

PACKAGING:
280ml

HIGH EXPANDING PU FOAM

Polyurethane foam is a universal foam used for fillings and binding in external and internal construction works.

TEMPERATURE RESISTANCE:
-30°C up to **+80°C**

PACKAGING:
750g / 500g / 300g

Main characteristics:

- Extra strong
- It dries quickly
- Water resistant
- Flexible
- Weatherproof
- Does not change the volume after applying
- Can be farmed

Use:
For gluing on con-crete, bricks, wood, metal, PVC materials, around windows and doors. Used in car production, containers, etc. For sealing holes that miss water, gas, air, dust.

Main characteristics:

- Can be used as replacement for glue, silicone, assembly and acrylic kit
- It is resistant to UV radiation, chlorine and mold
- Excellent adhesion to all internal and external surfaces without primer

Use:
Use for the sealing of joints that are in contact with water and air, for joints in buildings, exposed to vibrations, roofing linings, vacuumed systems, containers, tanks, silos and joints on floor coverings

Main characteristics:

- It ties to all the construction materials except silicone, polyethylene and polypropylene.
- Resistant to all weather conditions including vaporizing of salty water and moist
- Sound and thermal insulation

Use:
For fixing the door, window frames, filling holes and cracks as well as for thermal insulation of the pipe

WATERPROOF

EXTRA
STRONG

GREAT ADHESION

4 in 1
ACRYLIC KIT
MONTAGE KIT
SILICONE
GLUE

UNIVERSAL MANUAL

HIGH
EXPANDING

HIGH EXPANDING PU FOAM

Polyurethane foam is a universal foam used for fillings and binding in external and internal construction works.

TEMPERATURE RESISTANCE:
-30°C up to **+80°C**

PACKAGING:
750g

Main characteristics:
- It ties to all the construction materials except silicone, polyethylene and polypropylene.
- Resistant to all weather conditions including vaporizing of salty water and moist
- Sound and thermal insulation

Use:
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UNIVERSAL PU GUN

HIGH
EXPANDING

LOW EXPANDING PU FOAM

Polyurethane foam is a universal foam used for fillings and binding in external and internal construction works.

TEMPERATURE RESISTANCE:
-30°C up to **+80°C**

PACKAGING:
750g / 500g / 300g

Main characteristics:
- It ties to all the construction materials except silicone, polyethylene and polypropylene.
- Resistant to all weather conditions including vaporizing of salty water and moist.
- Sound and thermal insulation

Use:
For fixing the door, window frames, filling holes and cracks as well as for thermal insulation of the pipe

UNIVERSAL MANUAL

LOW
EXPANDING

LOW EXPANDING PU FOAM

Polyurethane foam is a universal foam used for fillings and binding in external and internal construction works.

TEMPERATURE RESISTANCE:
-30°C up to **+80°C**

PACKAGING:
750g

Main characteristics:
- It ties to all the construction materials except silicone, polyethylene and polypropylene.
- Resistant to all weather conditions including vaporizing of salty water and moist.
- Sound and thermal insulation

Use:
For fixing the door, window frames, filling holes and cracks as well as for thermal insulation of the pipe

UNIVERSAL PU GUN

LOW
EXPANDING

LOW EXPANDING PU STYRO FOAM

Polyurethane styrofoam glue is intended for attaching insulation materials.

TEMPERATURE RESISTANCE:
-30°C up to **+80°C**

PACKAGING:
750g

Main characteristics:
- Extremely low expansion
- Excellent accession to most materials

Use:
To attach insulation boards from styrofoam and stone wool, gluing decorative elements as well as filling in the gaps

UNIVERSAL MANUAL

EXTREMELY LOW
EXPANDING

LOW EXPANDING PU STYRO FOAM

Polyurethane styrofoam glue is intended for attaching insulation materials.

TEMPERATURE RESISTANCE:
-30°C up to **+80°C**

PACKAGING:
750g

Main characteristics:
- Extremely low expansion
- Excellent accession to most materials

Use:
To attach insulation boards from styrofoam and stone wool, gluing decorative elements as well as filling in the gaps

UNIVERSAL PU GUN

EXTREMELY LOW
EXPANDING

PU FOAM CLEANER

Efficient product for quick and efficient removal of fresh pu foam.

PACKAGING:
500g

Main characteristics:
- Removes the uncertified PUR foam, fat, oil, tar, wax, the rest of the adhesives and different sealants
- •Easy application

Use:
It is used to clean a pu guns, as well as cleaning tools and workplaces.

EASY APPLICATION

CLAENS PU FOAM
REMAINS